

## IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

### Listing of the Claims

Please AMEND the claims as follows:

1. (Currently Amended) A light diffusion plate for a direct type backlight device comprising:  
a base material layer; and  
a coating resin layer formed on at least one surface of the base material layer,  
wherein the base material layer and the coating resin layer each comprises:  
a light transmitting thermoplastic resin; and  
a light diffusing agent,  
wherein the light diffusing agent is contained in an amount of 0.2 to 10% by weight with respect to the total weight of the light diffusion plate for the direct type backlight device,  
wherein a thickness of the coating resin layer is 20 to 200  $\mu\text{m}$ ,  
wherein a degree of brilliancy of at least one surface of the light diffusion plate is from 20 to 70%.
2. (Cancelled)
3. (Currently Amended) The light diffusion plate for the direct type backlight device according to claim 21,  
wherein an amount of the light diffusing agent contained in the coating resin layer is 1 to 10% by weight with respect to a weight of the coating resin.
4. (Currently Amended) The light diffusion plate for the direct type backlight device according to claim 21,  
wherein an average particle diameter of the light diffusing agent contained in the coating resin layer is 5 to 30  $\mu\text{m}$ .

5. (Cancelled)

6. (Currently Amended) A direct type backlight device comprising, in this order:  
a plurality of linear light sources;  
the light diffusion plate for the direct type backlight device according to any one of claims  
**1, 3 or 4 to 5**; and  
an optical film,  
wherein a degree of brilliancy of at least a surface of the light diffusion plate, which  
contacts with the optical film, is from 20 to 70%.

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